

FINAL REGULATION ORDER

Note: ~~Strikeout~~ indicates deleted text; Underline indicates inserted text.

Amend Section 94101, Title 17, California Code of Regulations to read as follows:

94101. Method 1 - Sample and Velocity Traverse.

The test method for determining traverse points for sample and velocity measurements is set forth in the Air Resources Board's Method 1, Sample and Velocity Traverses for Stationary Sources, adopted June 29, 1983, as last amended March 28, 1986 July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94102, Title 17, California Code of Regulations to read as follows:

94102. Method 2 - Velocity and Volumetric Flow Rate.

The test method for determining stack gas velocity and volumetric flow rate using a type S pitot tube is set forth in the Air Resources Board's Method 2, Determination of Stack Gas Velocity and Volumetric Flow Rate (Type S Pitot Tube), adopted June 19, 1983, as last amended July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94103, Title 17, California Code of Regulations to read as follows:

94103. Method 3 - Gas Analysis.

The test method for determining carbon dioxide, oxygen, excess air, and molecular weight on a dry basis in stack gases is set forth in the Air Resources Board's Method 3, Gas Analysis for Carbon Dioxide, Oxygen, Excess Air, and Dry Molecular Weight, adopted June 29, 1983, as last amended March 28, 1986 July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94104, Title 17, California Code of Regulations to read as follows:

94104. Method 4 - Moisture Content.

The test method for determining the moisture content in stack gases is set forth in the Air Resources Board's Method 4, Determination of Moisture Content in Stack Gases, adopted June 29, 1983, as last amended July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94106, Title 17, California Code of Regulations to read as follows:

94106. Method 6 - Sulfur Dioxide.

The test method for determining sulfur dioxide emissions is set forth in the Air Resources Board's Method 6, Determination of Sulfur Dioxide Emissions from Stationary Sources, adopted June 29, 1983, as last amended July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94108, Title 17, California Code of Regulations to read as follows:

94108. Method 8 - Sulfuric Acid Mist and Sulfur Dioxide.

The test method for determining sulfuric acid mist and sulfur dioxide emissions is set forth in the Air Resources Board's Method 8, Determination of Sulfuric Acid Mist and Sulfur Dioxide Emissions from Stationary Sources, adopted June 29, 1983, as last amended July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94109, Title 17, California Code of Regulations to read as follows:

94109. Method 10 - Carbon Monoxide.

The test method for determining carbon monoxide emissions is set forth in the Air Resources Board's Method 10, Determination of Carbon Monoxide Emissions from Stationary Sources,

adopted June 29, 1983, as last amended July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94110, Title 17, California Code of Regulations to read as follows:

94110. Method 11 - Hydrogen Sulfide.

The test method for determining the hydrogen sulfide content in petroleum refinery fuel gas streams is set forth in the Air Resources Board's Method 11, Determination of Hydrogen Sulfide Content of Fuel Gas Streams in Petroleum Refineries, adopted June 29, 1983, as last amended July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94111, Title 17, California Code of Regulations to read as follows:

94111. Method 15 - Sulfides.

The test method for determining hydrogen sulfide, carbonyl sulfide, and carbon disulfide emissions is set forth in the Air Resources Board's Method 15, Determination of Hydrogen Sulfide, Carbonyl Sulfide, and Carbon Disulfide Emissions from Stationary Sources, adopted June 29, 1983, as last amended July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94112, Title 17, California Code of Regulations to read as follows:

94112. Method 16 - Sulfur.

The test method for determining emissions of total reduced sulfur is set forth in the Air Resources Board's Method 16, Semicontinuous Determination of Sulfur Emissions from Stationary Sources, adopted June 29, 1983, as last amended July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94113, Title 17, California Code of Regulations to read as follows:

94113. Method 17 - Particulate Matter Emissions (In-Stack).

The test method for determining particulate matter emissions using an in-stack filtration method is set forth in the Air Resources Board's Method 17, Determination of Particulate Matter Emissions from Stationary Sources (In-Stack Filtration Method), adopted June 29, 1983, as last amended July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94117, Title 17, California Code of Regulations to read as follows:

94117. Method 2A - Gas Volume Through Pipes and Small Ducts.

The test method for determining gas flow in pipes and small ducts is set forth in the Air Resources Board's Method 2A, Direct Measurement of Gas Volume Through Pipes and Small Ducts, adopted March 28, 1986, as last amended July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94118, Title 17, California Code of Regulations to read as follows:

94118. Method 5A - Particulate Matter Emissions (Asphalt Processing and Roofing Sources).

The test method for determining particulate emissions from asphalt roofing industry sources is set forth in the Air Resources Board's Method 5A, Determination of Particulate Emissions from the Asphalt Processing and Asphalt Roofing Industry, adopted March 28, 1986, as last amended July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94119, Title 17, California Code of Regulations to read as follows:

94119. Method 5E - Particulate Matter Emissions (Wool Fiberglass).

The test method for determining wool fiberglass particulate emissions is set forth in the Air Resources Board's Method 5E, Determination of Particulate Emissions from the Wool Fiberglass

Insulation Manufacturing Industry, adopted March 28, 1986, as last amended July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94120, Title 17, California Code of Regulations to read as follows:

94120. Method 12 - Inorganic Lead Emissions.

The test method for determining inorganic lead emissions is set forth in the Air Resources Board's Method 12, Determination of Inorganic Lead Emissions from Stationary Sources, adopted March 28, 1986, as last amended July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94121, Title 17, California Code of Regulations to read as follows:

94121. Method 13A - Fluoride Emissions (SPADNS Zirconium Lake Method).

The test method for determining total fluorides emissions is set forth in the Air Resources Board's Method 13A, Determination of Total Fluoride Emissions from Stationary Sources (SPADNS Zirconium Lake Method), adopted March 28, 1986, as last amended July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94122, Title 17, California Code of Regulations to read as follows:

94122. Method 13B - Fluoride Emissions (Specific Ion Electrode Method).

The test method for determining total fluoride emissions is set forth in the Air Resources Board's Method 13B, Determination of Total Fluoride Emissions from Stationary Sources — (Specific Ion Electrode Method), adopted March 28, 1986, as last amended July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94123, Title 17, California Code of Regulations to read as follows:

94123. Method 20 - Gas Turbines.

The test method for determining emissions from stationary gas turbines is set forth in the Air Resources Board's Method 20, Determination of Nitrogen Oxides, Sulfur Dioxide and ~~Oxygen~~ Diluent Emissions from Stationary Gas Turbines, adopted March 28, 1986, as last amended July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94124, Title 17, California Code of Regulations to read as follows:

94124. Method 21 - Volatile Organic Compound Leaks.

The test method for determining volatile organic compound leaks from process equipment is set forth in the Air Resources Board's Method 21, Determination of Volatile Organic Compound Leaks, adopted March 28, 1986, as last amended July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607 and 40001, Health and Safety Code.

Amend Section 94137, Title 17, California Code of Regulations to read as follows:

94137. Method 16A - Total Reduced Sulfur Emissions.

The test method for determining reduced sulfur emission is set forth in the Air Resources Board's Method 16A, Determination of Total Reduced Sulfur from Stationary Sources (Impinger Technique), adopted January 22, 1987, as last amended July 1, 1999, which is incorporated herein by reference.

Note: Authority cited: Sections 39600, 39601, and 39607, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607, 39666 and 40001, Health and Safety Code.